

1. (original) A partition latching system for a trailer having an interior surface defined by a front, a first sidewall, a back, a second sidewall, a floor, a roof and a partition having a first end and a second end with a top portion and a bottom portion and wherein said partition first end is hingedly attached to said trailer first sidewall, said latching system comprising:

an upper housing attached to said interior roof of said trailer for receiving said partition second end top portion;

a lower housing having a guide track and an aperture wherein said lower housing is attached to said interior of said trailer floor for receiving said partition second end bottom portion ;and

a pin assembly attached to said partition second end bottom portion that communicates with said aperture of said lower housing for securing said partition second end in said interior of said trailer.

2. (original) The partition latching system of claim 1 wherein said a pin assembly is spring biased.

3. (original) The partition latching system of claim 2 wherein said upper housing and said lower housing are made from plastic.

4. (original) The partition latching system of claim 3 wherein said partition is further comprised of multiple panels hingedly connected.

5. (original) The partition latching system of claim 4 wherein said upper housing is a U shaped bracket.

6. (original) The partition latching system of claim 5 wherein said partition is made from aluminum.

7. (original) The partition latching system of claim 5 wherein said partition second end may further be secured to said trailer first sidewall.

8. (original) The partition latching system of claim 6 wherein said trailer is a horse trailer.

9. (canceled)